

WHAT IS CLAIMED IS:

1. A disc storage box, comprising a body having an inner face provided with a substantially C-shaped first support seat and a substantially C-shaped second support seat juxtaposed to the first support seat, wherein:

5 the first support seat has an oblique shape;

 the second support seat has an oblique shape;

 the inner face of the body is provided with an elastic first snapping member located at a center of the first support seat and having an inclined angle equal to that of the first support seat, and an elastic second snapping member located at a center of the second support seat and having an inclined
10 angle equal to that of the second support seat.

2. The disc storage box in accordance with claim 1, wherein the first support seat and the second support seat of the body partially overlap each other.

15 3. The disc storage box in accordance with claim 1, wherein the first support seat of the body is formed with a mounting recess.

4. The disc storage box in accordance with claim 1, wherein the second support seat of the body is formed with a mounting recess.

5. The disc storage box in accordance with claim 1, wherein the first
20 support seat of the body has a height gradually increased from a mediate portion of the first support seat to an opening of the first support seat, and the second support seat of the body has a height gradually increased from a

mediate portion of the second support seat to an opening of the second support seat.

6. The disc storage box in accordance with claim 5, wherein the height of the first support seat is greater than that of the second support seat.

5 7. The disc storage box in accordance with claim 5, wherein the opening of the first support seat and the opening of the second support seat are directed toward the same direction.

8. The disc storage box in accordance with claim 5, wherein the mediate portion of the first support seat is extended into the opening of the
10 second support seat and formed with a cutout.

9. The disc storage box in accordance with claim 1, wherein the first snapping member includes an inclined circular locking seat having a side formed with a cruciform slot defining four elastic plates each having a movable distal end formed with a sector-shaped positioning lug having a
15 periphery formed with a locking block.

10. The disc storage box in accordance with claim 1, wherein the second snapping member includes an inclined circular locking seat having a side formed with a substantially V-shaped slot defining three elastic plates each having a movable distal end formed with a sector-shaped positioning lug
20 having a periphery formed with a locking block.

11. The disc storage box in accordance with claim 10, wherein the first support seat has a mediate portion formed with a cutout, and the locking

seat of the second snapping member is formed with an arc-shaped cutout aligning with the cutout of the first support seat.

12. The disc storage box in accordance with claim 1, wherein the second snapping member includes an inclined circular locking seat having a side formed with a cruciform slot defining four elastic plates each having a movable distal end formed with a sector-shaped positioning lug having a periphery formed with a locking block.